

#313  
#8  
7-12-01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Group Art Unit: UNASSIGNED

JURGEN BODE ET AL.

Examiner: UNASSIGNED

Serial No.: UNKNOWN

Filed: HEREWITH

For: **METHOD FOR MARKER-FREE REPETITIVE DNA  
EXPRESSION CASSETTE EXCHANGE IN THE GENOME  
OF CELLS OR PARTS OF CELLS**

Attorney Docket No.: BOET 0130 PUS

**PRELIMINARY AMENDMENT**

Commissioner for Patents  
United States Patent and Trademark Office  
Washington, D.C. 20231

Sir:

Please amend the above-identified application as follows:

**In The Claims**

Please replace claims 1, 3, 5, 7, and 8 as shown below. A marked up version of the amended claims is attached to this Amendment.

1. (Amended) A method for repetitive DNA expression cassette exchange in the genome of cells or parts of cells comprising the steps of
- a) integrating into a chromosomal locus of the genome of said cells a first DNA expression cassette carrying a positive-negative selection marker flanked by a wild type FLP-recombinase

**CERTIFICATE OF MAILING UNDER 37 C.F.R. § 1.8**

I hereby certify that this paper, including all enclosures referred to herein, is being deposited with the United States Postal Service as first-class mail, postage pre-paid, in an envelope addressed to: Commissioner for Patents, United States Patent and Trademark Office, Washington, D.C. 20231 on:

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